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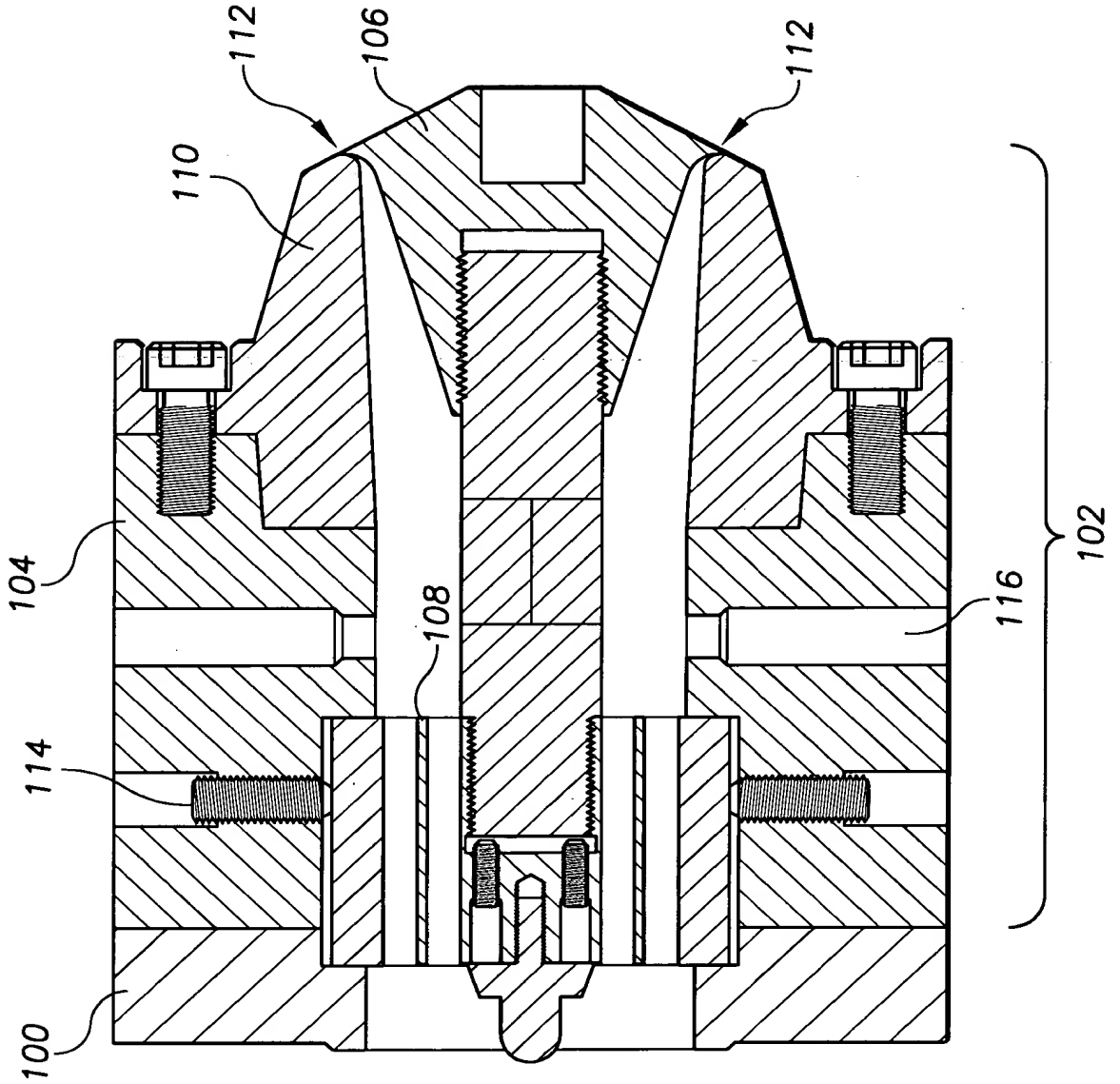
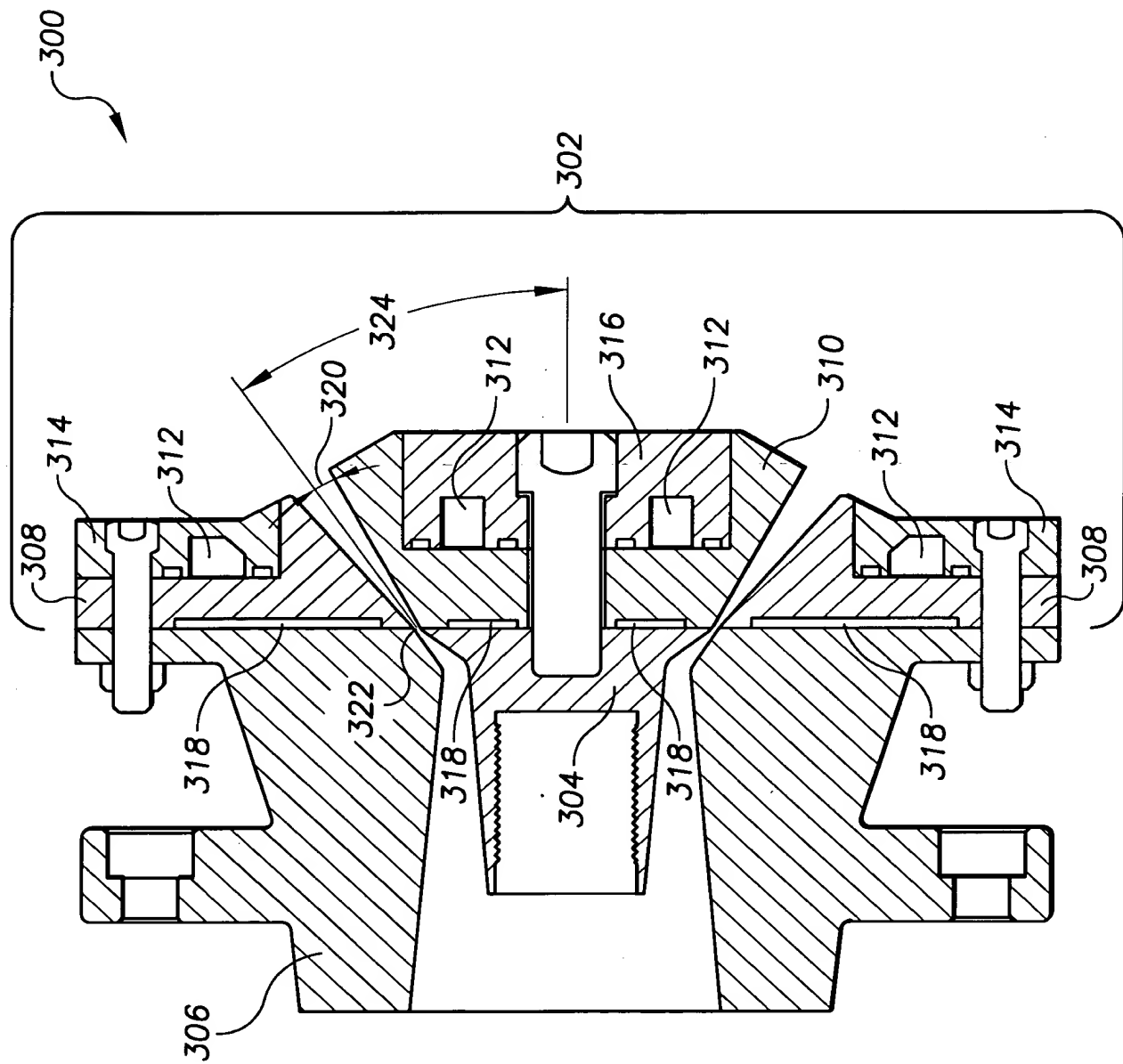
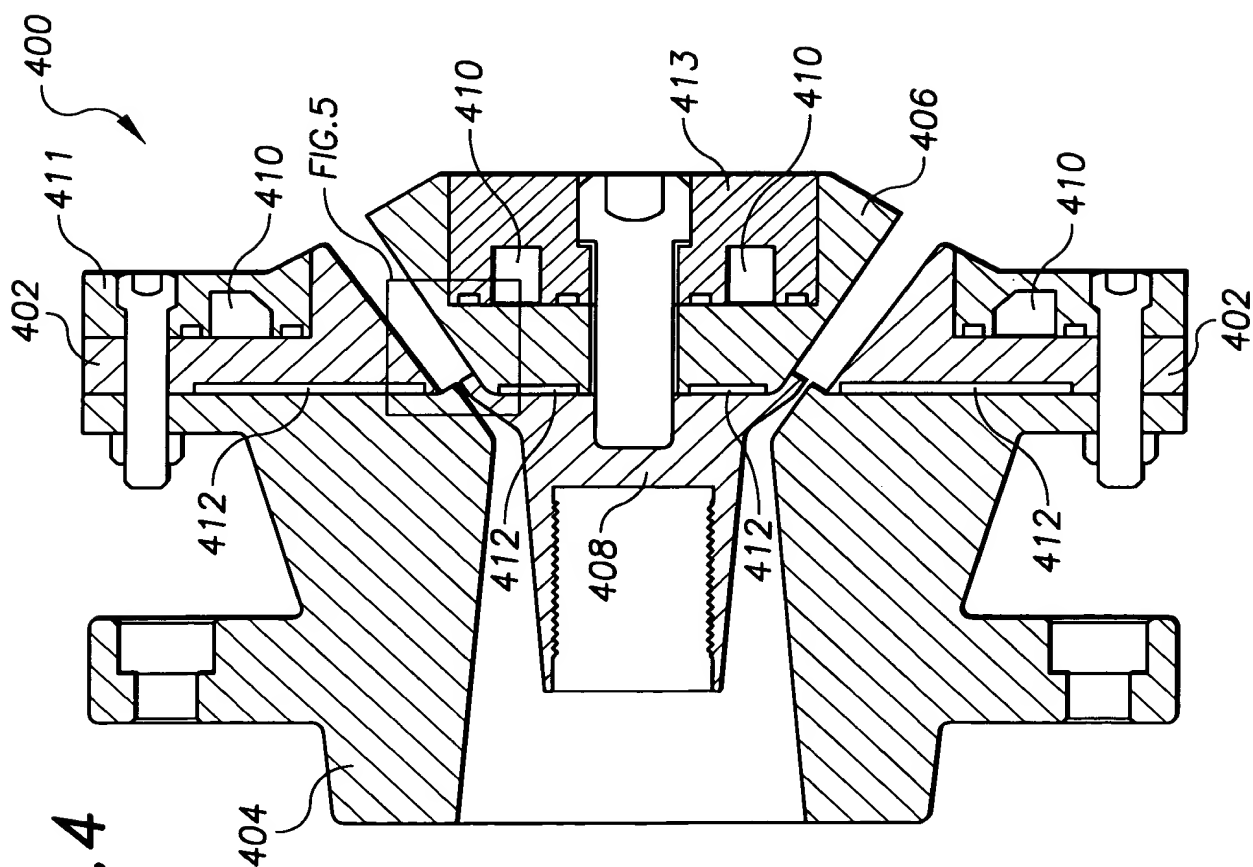


FIG. 1
PRIOR ART

This diagram shows a cross-section of a complex assembly. At the top, there are two main horizontal sections labeled 200 and 219. Section 200 contains several layers: a top layer 218, followed by a layer 204, and another layer 218 below it. A dashed line indicates a curved boundary or interface between these layers. Below section 200 is a large central region 206, which appears to be a substrate or core material. This region is flanked by two vertical structures, each containing a series of rectangular blocks labeled 220. These blocks are separated by wavy lines, possibly representing interfaces or gaps. The entire assembly is supported by a base layer 214. Various other labels like 202, 208, 210, 212, and 218 point to specific features, surfaces, or components within the assembly.

[illegible]

$\frac{d}{dt} \left(\frac{\partial L}{\partial \dot{x}} \right) = \frac{\partial L}{\partial x}$



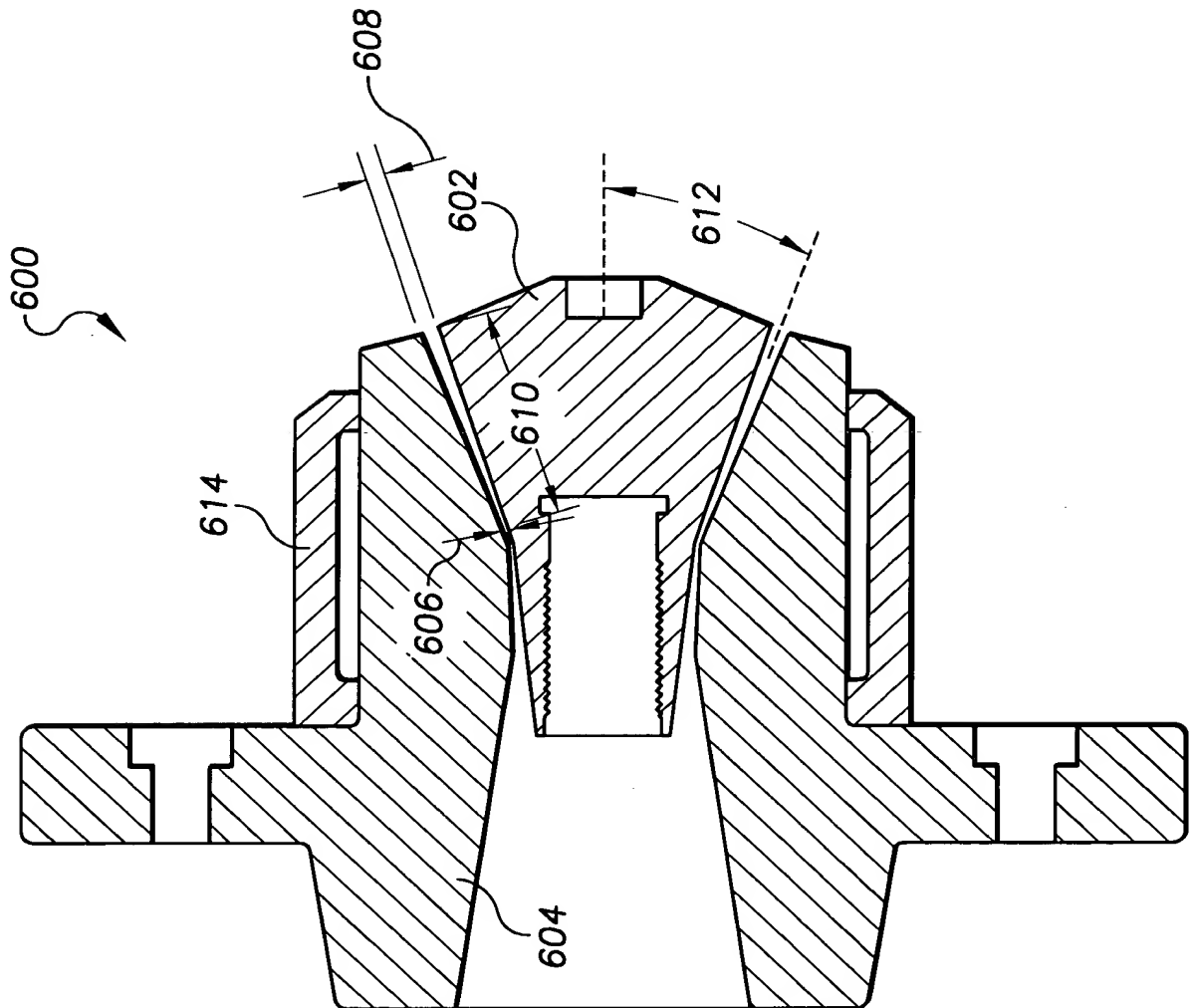


FIG. 6